

IMPROVED SEAL MEMBER FOR INK JET CONTAINER

Abstract of the Disclosure

An ink container has a housing having a chamber formed therein for receiving ink and a first surface containing an outlet passage communicating with the chamber and through which ink is selectively dispensed. An air impermeable, non-porous seal member is received in the outlet passage, and has raised portions on opposite sides of the member. A cap member is provided to compress the seal within the outlet passage to form a seal therein.